Ryotaro Arita

Group Leader, ERATO Isobe Degenerate π-Integration Project Team Leader, First-Principles Materials Science Research Team, RIKEN Center for Emergent Materials Science

Address (affiliation):

RIKEN Center for Emergent Materials Science 2-1 Hirosawa, Wako, Saitama 351-0198 Tel: +81-(0)48 -462-4692, Fax: +81-(0)48-462-4692 Email: arita@riken.jp URL: http://fpmrt.riken.jp/public_html/index.html

Education

1995 B. S. in Physics (The University of Tokyo)1997 M. S. in Physics (The University of Tokyo)2000 Ph. D. in Physics (The University of Tokyo)

Academic Experience

1999-2000: JSPS Fellow (Doctoral fellowship)
2000-2006: Assistant Professor, Department of Physics, The University of Tokyo
2004-2006: Research Fellow of the Alexander von Humboldt Foundation, Max-Planck
Institute for Solid State Research
2006-2008: Research Scientist, RIKEN
2008-2014: Associate Professor, Department of Applied Physics, The University of Tokyo
2014-present: Team Leader, RIKEN Center for Materials Science

Awards and Honors

2006: JDZB Science Award, The Society of Friends of the Japanese-German Center Berlin2011: Young Scientist Award of the Physical Society of Japan2012: The Young Scientists' Prize

(The Commendation for Science and Technology by the MEXT Minister) 2015: Ryogo Kubo Memorial Prize